

SYNCHRONOUS CONDENSING TECHNOLOGIES TO SUPPORT RENEWABLES INTEGRATION

IPowerE Webinar – 22nd January 2025 at 3.00pm GMT

Expanding the contribution of asynchronous wind and solar generation to our energy supply is creating an increasing need for synchronous condenser systems to provide inertia, reactive power and voltage control support to our power grids. Synchronous condensing services can be provided by purpose-built synchronous condensers, clutch equipped thermal generation, and the conversion of existing generators.

During this webinar speakers from Fichtner and SSS Gears will explore synchronous condenser projects and technologies which enable synchronous condensing capabilities within thermal power generation facilities.

This event is **FREE** to attend for IPowerE members and non-members. Register by e:mail to enquiries@ipowere.org



FICHTNER